

Message

From: Rizzo, George [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D1C9950DF21F459CA8F7802659D85C2B-GRIZZO]
Sent: 3/4/2021 9:14:41 PM
To: Pennewell James [James.Pennewell@doe.k12.de.us]
Subject: RE: [External] Lead Remediation Number

Jimmy,

Thanks for your response. The 0.015 mg/L lead value is the action level requirement of the Lead and Copper Rule to which public water systems must comply. School testing programs can use this value for their "action level" or they can set their own value, hopefully lower, for follow-up actions.

George

George S. Rizzo
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U.S. EPA Region III
1650 Arch Street
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From: Pennewell James [mailto:James.Pennewell@doe.k12.de.us]
Sent: Thursday, March 04, 2021 2:47 PM
To: Rizzo, George <Rizzo.George@epa.gov>
Subject: RE: [External] Lead Remediation Number

Hi George,

We rely on the Delaware Division of Public Health for that info. I asked and they said the exceedance level for lead is 0.015mg/L.

Hope this helps!

Jimmy

From: Rizzo, George <Rizzo.George@epa.gov>
Sent: Wednesday, March 3, 2021 3:44 PM
To: Pennewell James <James.Pennewell@doe.k12.de.us>
Subject: [External] Lead Remediation Number

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Jimmy,

According to Delaware's WIIN 2107 annual report, two schools and two samples were found to have lead levels above the "Program Remediation Number". Please let me know the lead level that DE DOE has identified as its remediation number. Each grantee is free to establish its own remediation number but it will be helpful to know what it is.

Thanks for your help with this issue.

George

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